

The assignee of the above-identified patent applications hereby appoints:

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Philip D. Lane, Reg. No. 41,140	

as attorneys to prosecute these applications and transact all business in the Patent and Trademark Office connected therewith.

The undersigned hereby grants said attorneys the power to insert on this Power of Attorney any further identification that may be necessary or desirable in order to comply with the rules of the U.S. Patent and Trademark Office.

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On behalf of Samsung Techwin:

FOR: SAMSUNG TECHWIN CO., LTD.

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TITLE:

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03/08/2002

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March 29, 2002

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APR 02 2002

Technology Center 2600

Assistant Commissioner for Patents
Washington, DC 20231

RE: U.S. Utility Patent Application
Application No. 09/167,539
Filed: October 7, 1998
**APPARATUS AND METHOD FOR CONTROLLING A FOCUS POSITION FOR
A DIGITAL STILL CAMERA**
Inventor: Inh-Seok SUH
Our Ref: 6205.0027.AA

Sir:

The following documents are forwarded herewith for appropriate action by the U.S. Patent and Trademark Office:

1. Combined Statement Under 37 C.F.R. § 3.73(b), Power of Attorney By Assignee, And Change Of Correspondence Address;
2. Acknowledgement postcard.

It is respectfully requested that the attached copy of the postcard be stamped with the filing date of these documents and returned to our courier.

The U.S. Patent and Trademark Office is hereby authorized to charge any fee deficiency, or credit any overpayment, to our Deposit Account No. 23-1951 referencing docket number 6205.0027.AA.

Respectfully submitted,

Hae-Chan Park
Reg. No. 50,114

HCP/tmk

Enclosures

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



is a re application of:

Inh-Seok SUH

Application No.: 09/167,539

Filed: October 7, 1998

For: **APPARATUS AND METHOD FOR
CONTROLLING A FOCUS
POSITION FOR A DIGITAL STILL
CAMERA**

Art Unit: 2712

Examiner: TBD

Atty. Docket: 6205.0027.AA

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Assistant Commissioner for Patents
Washington, D.C. 20231


**COMBINED STATEMENT UNDER 37 C.F.R. § 3.73(b), POWER OF ATTORNEY BY
ASSIGNEE, AND CHANGE OF CORRESPONDENCE ADDRESS**

Sir:

Attached hereto is a Request for Change of Power of Attorney by Assignee, and Change
of Correspondence Address for the above identified application.

Please charge any deficiencies and credit any overpayment to our Deposit Account No.
23-1951.

Respectfully submitted,


Hae-Chan Park
Reg. No. 50,114

Date: March 29, 2002

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

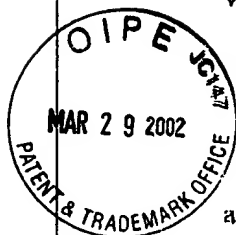
Commissioner for Patents
Washington, D.C. 20231

**COMBINED STATEMENT UNDER 37 C.F.R. § 3.73(b), POWER OF ATTORNEY BY
ASSIGNEE, AND CHANGE OF CORRESPONDENCE ADDRESS**

Samsung Techwin Co., Ltd., (formerly known as "Samsung Aerospace Industries, Ltd.")

a corporation, states that it is the assignee of the entire right, title, and interest in the following patent applications by virtue of assignments from their respective inventor(s). The assignments have been recorded in the United States Patent and Trademark Office at the Reel and Frame numbers indicated below.

Docket No.	Serial Number	Date Filed	Patent Number	Title	Reel/Frame No.
62050002AA	08/829,138	03/28/1997	5,913,008	Video Editor And Video System With A Scan Convert Function	8752/0296
62050003AA	08/992,221	12/17/1997	5,886,828	Zoom Lens System	8915/0870
62050004AA	APPLICATION NOT FILED PER CLIENT			Finder System	
62050005AA	08/996,289	12/22/1997	5,903,398	Zoom Lens System	8946/0867
62050006AA	08/996,994	12/23/1997	6,326,997	Digital Still Camera Utilizing Progressive Image Sensor	8946/0886
62050007AA	09/026,336	02/19/1998		Digital Still Camera Capable Of Communicating Audio And Image Data To And From Remote Site	8985/0094
62050008AA	08/974,980	11/20/1997	5,920,428	Real Image Finder	8885/0188
62050009AA	09/026,167	02/19/1998		Digital Still Camera Capable Of Telecommunication	8985/0212
62050010AA	09/025,862	02/19/1998		Digital Still Camera Capable Of Telecommunication	8985/0063
62050011AA	08/982,395	12/02/1997	6,061,523	Photographic Camera And A Control Method Thereof	8904/0701



62050012AA	08/997,887	12/24/1997	File is Abandoned per client instructions	Device And Method For Confirming Depth Of Field In A Single Lens Reflex Camera	9593/0665
62050013AA	09/012,217	01/23/1998	5,984,537	Method And Apparatus For Preventing The Deviation Of A Focal Plane Shutter Blade	9208/0434
62050014AA	09/025,260	02/18/1998	5,945,259	Method For Lead Frame Etching	9237/0358
62050015AA	09/023,770	02/13/1998	5,986,821	Two Lens Group Zoom Lens System With A High Zooming Ratio	8990/0333
62050016AA	09/030,433	02/25/1998	File is Abandoned per client instructions	Film Transporting Device And A Control Method Thereof According To A Shutter Operation State	9001/0229
62050017AA	09/049,968	03/27/1998	5,946,505	Finder System For A Single Lens Reflex Camera	9078/0654
62050018AA	09/026,975	02/20/1998	6,043,841	Apparatus For Observing Arc Of Lamp	9175/0326
62050019AA	09/065,559	04/28/1998	6,310,389	Method And Apparatus For Driving Plasma Display Panel Which Is Operated With Middle Discharge Mode In Rest Period	9134/0401
62050019BA	09/653,536	08/31/2000		Method Of Manufacturing Semiconductor Package	9134/0401
62050020AA	09/129,222	08/05/1998	6,046,862	Zoom Lens System	9377/0416
62050021AA	09/062,664	04/20/1998	6,084,204	Lead Frame Manufacturing Apparatus Using Laser Beams	9291/0197
62050022AA	09/075,948	05/12/1998	6,006,424	Method For Fabricating Inner Leads Of A Fine Pitch Leadframe	9173/0253
62050023AA	09/083,200	05/22/1998	File is Abandoned per client instructions	A Multi Layer Printed Circuit Board And A Method For Manufacturing The Same	9193/0280
62050024AA	09/115,232	07/14/1998		Electric Camera With An Automatic Lens Cover	9336/0307

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62050025AA	09/122,893	07/28/1998	6,176,627	Method For Controlling Exposure Of Camera And Diaphragm Driving Device For Performing Same	9364/0399
62050026AA	09/132,671	08/12/1998	6,118,947	Drive Method And Device For An Electronic Shutter And Auto Focus Control Mechanism Used In Cameras	9460/0882
62050027AA	09/167,539	10/07/1998		Apparatus And Method For Controlling A Focus Position For A Digital Still Camera	9514/0348
62050028AA	09/156,659	09/18/1998	5,969,416	Ball Grid Array Semiconductor Package	9476/0965